

Site No	Samp No	Location	CAS NO	Analyte	Total Or Dissolved	Result
20154214	ADW-010-150811-1	ADW-010STL00171		Alkalinity	T	83
20154214	ADW-010-150811-1	ADW-0107429-90-5		Aluminum	T	210
20154214	ADW-010-150811-1	ADW-0107429-90-5		Aluminum, Dissolved	D	51
20154214	ADW-010-150811-1	ADW-0107440-36-0		Antimony	T	0.4
20154214	ADW-010-150811-1	ADW-0107440-36-0		Antimony, Dissolved	D	0.4
20154214	ADW-010-150811-1	ADW-0107440-38-2		Arsenic	T	0.7
20154214	ADW-010-150811-1	ADW-0107440-38-2		Arsenic, Dissolved	D	0.37
20154214	ADW-010-150811-1	ADW-0107440-39-3		Barium	T	65
20154214	ADW-010-150811-1	ADW-0107440-39-3		Barium, Dissolved	D	62
20154214	ADW-010-150811-1	ADW-0107440-41-7		Beryllium	T	0.15
20154214	ADW-010-150811-1	ADW-0107440-41-7		Beryllium, Dissolved	D	0.15
20154214	ADW-010-150811-1	ADW-0107440-43-9		Cadmium	T	0.077
20154214	ADW-010-150811-1	ADW-0107440-43-9		Cadmium, Dissolved	D	0.043
20154214	ADW-010-150811-1	ADW-0107440-70-2		Calcium	T	60000
20154214	ADW-010-150811-1	ADW-0107440-70-2		Calcium, Dissolved	D	60000
20154214	ADW-010-150811-1	ADW-01016887-00-6		Chloride	T	12
20154214	ADW-010-150811-1	ADW-0107440-47-3		Chromium	T	1
20154214	ADW-010-150811-1	ADW-0107440-47-3		Chromium, Dissolved	D	1
20154214	ADW-010-150811-1	ADW-0107440-48-4		Cobalt	T	0.23
20154214	ADW-010-150811-1	ADW-0107440-48-4		Cobalt, Dissolved	D	0.13
20154214	ADW-010-150811-1	ADW-0107440-50-8		Copper	T	4.3
20154214	ADW-010-150811-1	ADW-0107440-50-8		Copper, Dissolved	D	3
20154214	ADW-010-150811-1	ADW-01016984-48-8		Fluoride	T	0.33
20154214	ADW-010-150811-1	ADW-0107439-89-6		Iron	T	410
20154214	ADW-010-150811-1	ADW-0107439-89-6		Iron, Dissolved	D	20
20154214	ADW-010-150811-1	ADW-0107439-92-1		Lead	T	5.2
20154214	ADW-010-150811-1	ADW-0107439-92-1		Lead, Dissolved	D	0.61
20154214	ADW-010-150811-1	ADW-0107439-95-4		Magnesium	T	8600
20154214	ADW-010-150811-1	ADW-0107439-95-4		Magnesium, Dissolved	D	8700
20154214	ADW-010-150811-1	ADW-0107439-96-5		Manganese	T	59
20154214	ADW-010-150811-1	ADW-0107439-96-5		Manganese, Dissolved	D	19
20154214	ADW-010-150811-1	ADW-0107439-97-6		Mercury	T	0.08
20154214	ADW-010-150811-1	ADW-0107439-97-6		Mercury, DISSOLVED	D	0.08
20154214	ADW-010-150811-1	ADW-0107439-98-7		Molybdenum	T	1.1
20154214	ADW-010-150811-1	ADW-0107439-98-7		Molybdenum, Dissolved	D	1.2
20154214	ADW-010-150811-1	ADW-0107440-02-0		Nickel	T	0.93
20154214	ADW-010-150811-1	ADW-0107440-02-0		Nickel, Dissolved	D	1.9
20154214	ADW-010-150811-1	ADW-01014797-55-8		Nitrate as N	T	0.023
20154214	ADW-010-150811-1	ADW-010STL00204		pH	T	8.22
20154214	ADW-010-150811-1	ADW-010 9/7/7440		Potassium	T	2300

20154214ADW-010-150811-1ADW-010 9/7/7440	Potassium, Dissolved	D	2300
20154214ADW-010-150811-1ADW-0107782-49-2	Selenium	T	2
20154214ADW-010-150811-1ADW-0107782-49-2	Selenium, Dissolved	D	2
20154214ADW-010-150811-1ADW-0107440-22-4	Silver	T	0.1
20154214ADW-010-150811-1ADW-0107440-22-4	Silver, Dissolved	D	0.1
20154214ADW-010-150811-1ADW-0107440-23-5	Sodium	T	15000
20154214ADW-010-150811-1ADW-0107440-23-5	Sodium, Dissolved	D	15000
20154214ADW-010-150811-1ADW-01014808-79-8	Sulfate	T	93
20154214ADW-010-150811-1ADW-0107440-28-0	Thallium	T	0.1
20154214ADW-010-150811-1ADW-0107440-28-0	Thallium, Dissolved	D	0.1
20154214ADW-010-150811-1ADW-010STL00242	Total Dissolved Solids	T	240
20154214ADW-010-150811-1ADW-010STL00009	Total Hardness	T	190
20154214ADW-010-150811-1ADW-010STL00161	Total Suspended Solids	T	58
20154214ADW-010-150811-1ADW-0107440-62-2	Vanadium	T	0.56
20154214ADW-010-150811-1ADW-0107440-62-2	Vanadium, Dissolved	D	0.3
20154214ADW-010-150811-1ADW-0107440-66-6	Zinc	T	22
20154214ADW-010-150811-1ADW-0107440-66-6	Zinc, Dissolved	D	5.4
20154214ADW-021-150811-1ADW-021STL00171	Alkalinity	T	99
20154214ADW-021-150811-1ADW-0217429-90-5	Aluminum	T	190
20154214ADW-021-150811-1ADW-0217429-90-5	Aluminum, Dissolved	D	36
20154214ADW-021-150811-1ADW-0217440-36-0	Antimony	T	0.4
20154214ADW-021-150811-1ADW-0217440-36-0	Antimony, Dissolved	D	0.4
20154214ADW-021-150811-1ADW-0217440-38-2	Arsenic	T	0.58
20154214ADW-021-150811-1ADW-0217440-38-2	Arsenic, Dissolved	D	0.37
20154214ADW-021-150811-1ADW-0217440-39-3	Barium	T	63
20154214ADW-021-150811-1ADW-0217440-39-3	Barium, Dissolved	D	62
20154214ADW-021-150811-1ADW-0217440-41-7	Beryllium	T	0.15
20154214ADW-021-150811-1ADW-0217440-41-7	Beryllium, Dissolved	D	0.15
20154214ADW-021-150811-1ADW-0217440-43-9	Cadmium	T	0.099
20154214ADW-021-150811-1ADW-0217440-43-9	Cadmium, Dissolved	D	0.043
20154214ADW-021-150811-1ADW-0217440-70-2	Calcium	T	59000
20154214ADW-021-150811-1ADW-0217440-70-2	Calcium, Dissolved	D	61000
20154214ADW-021-150811-1ADW-02116887-00-6	Chloride	T	12
20154214ADW-021-150811-1ADW-0217440-47-3	Chromium	T	1
20154214ADW-021-150811-1ADW-0217440-47-3	Chromium, Dissolved	D	1
20154214ADW-021-150811-1ADW-0217440-48-4	Cobalt	T	0.22
20154214ADW-021-150811-1ADW-0217440-48-4	Cobalt, Dissolved	D	0.12
20154214ADW-021-150811-1ADW-0217440-50-8	Copper	T	4.3
20154214ADW-021-150811-1ADW-0217440-50-8	Copper, Dissolved	D	2.7
20154214ADW-021-150811-1ADW-02116984-48-8	Fluoride	T	0.33
20154214ADW-021-150811-1ADW-0217439-89-6	Iron	T	400

20154214ADW-021-150811-1ADW-0217439-89-6	Iron, Dissolved	D	17
20154214ADW-021-150811-1ADW-0217439-92-1	Lead	T	5.1
20154214ADW-021-150811-1ADW-0217439-92-1	Lead, Dissolved	D	0.18
20154214ADW-021-150811-1ADW-0217439-95-4	Magnesium	T	8500
20154214ADW-021-150811-1ADW-0217439-95-4	Magnesium, Dissolved	D	8900
20154214ADW-021-150811-1ADW-0217439-96-5	Manganese	T	53
20154214ADW-021-150811-1ADW-0217439-96-5	Manganese, Dissolved	D	13
20154214ADW-021-150811-1ADW-0217439-97-6	Mercury	T	0.08
20154214ADW-021-150811-1ADW-0217439-97-6	Mercury, DISSOLVED	D	0.08
20154214ADW-021-150811-1ADW-0217439-98-7	Molybdenum	T	0.98
20154214ADW-021-150811-1ADW-0217439-98-7	Molybdenum, Dissolved	D	1.2
20154214ADW-021-150811-1ADW-0217440-02-0	Nickel	T	1.1
20154214ADW-021-150811-1ADW-0217440-02-0	Nickel, Dissolved	D	1.2
20154214ADW-021-150811-1ADW-02114797-55-8	Nitrate as N	T	0.042
20154214ADW-021-150811-1ADW-021STL00204	pH	T	8.23
20154214ADW-021-150811-1ADW-021 9/7/7440	Potassium	T	2200
20154214ADW-021-150811-1ADW-021 9/7/7440	Potassium, Dissolved	D	2300
20154214ADW-021-150811-1ADW-0217782-49-2	Selenium	T	0.58
20154214ADW-021-150811-1ADW-0217782-49-2	Selenium, Dissolved	D	2
20154214ADW-021-150811-1ADW-0217440-22-4	Silver	T	0.1
20154214ADW-021-150811-1ADW-0217440-22-4	Silver, Dissolved	D	0.1
20154214ADW-021-150811-1ADW-0217440-23-5	Sodium	T	13000
20154214ADW-021-150811-1ADW-0217440-23-5	Sodium, Dissolved	D	14000
20154214ADW-021-150811-1ADW-02114808-79-8	Sulfate	T	89
20154214ADW-021-150811-1ADW-0217440-28-0	Thallium	T	0.1
20154214ADW-021-150811-1ADW-0217440-28-0	Thallium, Dissolved	D	0.1
20154214ADW-021-150811-1ADW-021STL00242	Total Dissolved Solids	T	250
20154214ADW-021-150811-1ADW-021STL00009	Total Hardness	T	180
20154214ADW-021-150811-1ADW-021STL00161	Total Suspended Solids	T	30
20154214ADW-021-150811-1ADW-0217440-62-2	Vanadium	T	0.45
20154214ADW-021-150811-1ADW-0217440-62-2	Vanadium, Dissolved	D	0.3
20154214ADW-021-150811-1ADW-0217440-66-6	Zinc	T	23
20154214ADW-021-150811-1ADW-0217440-66-6	Zinc, Dissolved	D	4.6
20154214ADW-022-150811-1ADW-022STL00171	Alkalinity	T	96
20154214ADW-022-150811-1ADW-0227429-90-5	Aluminum	T	620
20154214ADW-022-150811-1ADW-0227429-90-5	Aluminum, Dissolved	D	39
20154214ADW-022-150811-1ADW-0227440-36-0	Antimony	T	0.4
20154214ADW-022-150811-1ADW-0227440-36-0	Antimony, Dissolved	D	0.4
20154214ADW-022-150811-1ADW-0227440-38-2	Arsenic	T	0.83
20154214ADW-022-150811-1ADW-0227440-38-2	Arsenic, Dissolved	D	0.37
20154214ADW-022-150811-1ADW-0227440-39-3	Barium	T	80

20154214ADW-022-150811-1ADW-0227440-39-3	Barium, Dissolved	D	70
20154214ADW-022-150811-1ADW-0227440-41-7	Beryllium	T	0.15
20154214ADW-022-150811-1ADW-0227440-41-7	Beryllium, Dissolved	D	0.15
20154214ADW-022-150811-1ADW-0227440-43-9	Cadmium	T	0.17
20154214ADW-022-150811-1ADW-0227440-43-9	Cadmium, Dissolved	D	0.043
20154214ADW-022-150811-1ADW-0227440-70-2	Calcium	T	67000
20154214ADW-022-150811-1ADW-0227440-70-2	Calcium, Dissolved	D	65000
20154214ADW-022-150811-1ADW-02216887-00-6	Chloride	T	11
20154214ADW-022-150811-1ADW-0227440-47-3	Chromium	T	1
20154214ADW-022-150811-1ADW-0227440-47-3	Chromium, Dissolved	D	1
20154214ADW-022-150811-1ADW-0227440-48-4	Cobalt	T	0.47
20154214ADW-022-150811-1ADW-0227440-48-4	Cobalt, Dissolved	D	0.13
20154214ADW-022-150811-1ADW-0227440-50-8	Copper	T	5.8
20154214ADW-022-150811-1ADW-0227440-50-8	Copper, Dissolved	D	2.9
20154214ADW-022-150811-1ADW-02216984-48-8	Fluoride	T	0.31
20154214ADW-022-150811-1ADW-0227439-89-6	Iron	T	890
20154214ADW-022-150811-1ADW-0227439-89-6	Iron, Dissolved	D	17
20154214ADW-022-150811-1ADW-0227439-92-1	Lead	T	12
20154214ADW-022-150811-1ADW-0227439-92-1	Lead, Dissolved	D	0.38
20154214ADW-022-150811-1ADW-0227439-95-4	Magnesium	T	9100
20154214ADW-022-150811-1ADW-0227439-95-4	Magnesium, Dissolved	D	8900
20154214ADW-022-150811-1ADW-0227439-96-5	Manganese	T	87
20154214ADW-022-150811-1ADW-0227439-96-5	Manganese, Dissolved	D	19
20154214ADW-022-150811-1ADW-0227439-97-6	Mercury	T	0.08
20154214ADW-022-150811-1ADW-0227439-97-6	Mercury, DISSOLVED	D	0.08
20154214ADW-022-150811-1ADW-0227439-98-7	Molybdenum	T	1.1
20154214ADW-022-150811-1ADW-0227439-98-7	Molybdenum, Dissolved	D	1.1
20154214ADW-022-150811-1ADW-0227440-02-0	Nickel	T	1.3
20154214ADW-022-150811-1ADW-0227440-02-0	Nickel, Dissolved	D	1.3
20154214ADW-022-150811-1ADW-02214797-55-8	Nitrate as N	T	0.023
20154214ADW-022-150811-1ADW-022STL00204	pH	T	8.38
20154214ADW-022-150811-1ADW-022 9/7/7440	Potassium	T	2400
20154214ADW-022-150811-1ADW-022 9/7/7440	Potassium, Dissolved	D	2300
20154214ADW-022-150811-1ADW-0227782-49-2	Selenium	T	2
20154214ADW-022-150811-1ADW-0227782-49-2	Selenium, Dissolved	D	2
20154214ADW-022-150811-1ADW-0227440-22-4	Silver	T	0.1
20154214ADW-022-150811-1ADW-0227440-22-4	Silver, Dissolved	D	0.1
20154214ADW-022-150811-1ADW-0227440-23-5	Sodium	T	13000
20154214ADW-022-150811-1ADW-0227440-23-5	Sodium, Dissolved	D	13000
20154214ADW-022-150811-1ADW-02214808-79-8	Sulfate	T	88
20154214ADW-022-150811-1ADW-0227440-28-0	Thallium	T	0.1

20154214ADW-022-150811-1ADW-0227440-28-0	Thallium, Dissolved	D	0.1
20154214ADW-022-150811-1ADW-022STL00242	Total Dissolved Solids	T	270
20154214ADW-022-150811-1ADW-022STL00009	Total Hardness	T	200
20154214ADW-022-150811-1ADW-022STL00161	Total Suspended Solids	T	40
20154214ADW-022-150811-1ADW-0227440-62-2	Vanadium	T	1.2
20154214ADW-022-150811-1ADW-0227440-62-2	Vanadium, Dissolved	D	0.3
20154214ADW-022-150811-1ADW-0227440-66-6	Zinc	T	38
20154214ADW-022-150811-1ADW-0227440-66-6	Zinc, Dissolved	D	75
20154214FW-012-150811-11 FW-012 STL00171	Alkalinity	T	93
20154214FW-012-150811-11 FW-012 7429-90-5	Aluminum	T	220
20154214FW-012-150811-11 FW-012 7429-90-5	Aluminum, Dissolved	D	34
20154214FW-012-150811-11 FW-012 7440-36-0	Antimony	T	0.4
20154214FW-012-150811-11 FW-012 7440-36-0	Antimony, Dissolved	D	0.4
20154214FW-012-150811-11 FW-012 7440-38-2	Arsenic	T	0.37
20154214FW-012-150811-11 FW-012 7440-38-2	Arsenic, Dissolved	D	0.37
20154214FW-012-150811-11 FW-012 7440-39-3	Barium	T	68
20154214FW-012-150811-11 FW-012 7440-39-3	Barium, Dissolved	D	64
20154214FW-012-150811-11 FW-012 7440-41-7	Beryllium	T	0.15
20154214FW-012-150811-11 FW-012 7440-41-7	Beryllium, Dissolved	D	0.15
20154214FW-012-150811-11 FW-012 7440-43-9	Cadmium	T	0.086
20154214FW-012-150811-11 FW-012 7440-43-9	Cadmium, Dissolved	D	0.043
20154214FW-012-150811-11 FW-012 7440-70-2	Calcium	T	65000
20154214FW-012-150811-11 FW-012 7440-70-2	Calcium, Dissolved	D	66000
20154214FW-012-150811-11 FW-012 16887-00-6	Chloride	T	12
20154214FW-012-150811-11 FW-012 7440-47-3	Chromium	T	1
20154214FW-012-150811-11 FW-012 7440-47-3	Chromium, Dissolved	D	1
20154214FW-012-150811-11 FW-012 7440-48-4	Cobalt	T	0.25
20154214FW-012-150811-11 FW-012 7440-48-4	Cobalt, Dissolved	D	0.12
20154214FW-012-150811-11 FW-012 7440-50-8	Copper	T	3.9
20154214FW-012-150811-11 FW-012 7440-50-8	Copper, Dissolved	D	2.6
20154214FW-012-150811-11 FW-012 16984-48-8	Fluoride	T	0.33
20154214FW-012-150811-11 FW-012 7439-89-6	Iron	T	390
20154214FW-012-150811-11 FW-012 7439-89-6	Iron, Dissolved	D	17
20154214FW-012-150811-11 FW-012 7439-92-1	Lead	T	5.1
20154214FW-012-150811-11 FW-012 7439-92-1	Lead, Dissolved	D	0.13
20154214FW-012-150811-11 FW-012 7439-95-4	Magnesium	T	8700
20154214FW-012-150811-11 FW-012 7439-95-4	Magnesium, Dissolved	D	8800
20154214FW-012-150811-11 FW-012 7439-96-5	Manganese	T	57
20154214FW-012-150811-11 FW-012 7439-96-5	Manganese, Dissolved	D	14
20154214FW-012-150811-11 FW-012 7439-97-6	Mercury	T	0.08
20154214FW-012-150811-11 FW-012 7439-97-6	Mercury, DISSOLVED	D	0.08

20154214FW-012-150811-11 FW-012	7439-98-7 Molybdenum	T	1.1
20154214FW-012-150811-11 FW-012	7439-98-7 Molybdenum, Dissolved	D	1.1
20154214FW-012-150811-11 FW-012	7440-02-0 Nickel	T	0.93
20154214FW-012-150811-11 FW-012	7440-02-0 Nickel, Dissolved	D	1
20154214FW-012-150811-11 FW-012	14797-55-8 Nitrate as N	T	0.023
20154214FW-012-150811-11 FW-012	STL00204 pH	T	8.19
20154214FW-012-150811-11 FW-012	9/7/7440 Potassium	T	2200
20154214FW-012-150811-11 FW-012	9/7/7440 Potassium, Dissolved	D	2200
20154214FW-012-150811-11 FW-012	7782-49-2 Selenium	T	0.58
20154214FW-012-150811-11 FW-012	7782-49-2 Selenium, Dissolved	D	2
20154214FW-012-150811-11 FW-012	7440-22-4 Silver	T	0.1
20154214FW-012-150811-11 FW-012	7440-22-4 Silver, Dissolved	D	0.1
20154214FW-012-150811-11 FW-012	7440-23-5 Sodium	T	16000
20154214FW-012-150811-11 FW-012	7440-23-5 Sodium, Dissolved	D	16000
20154214FW-012-150811-11 FW-012	14808-79-8 Sulfate	T	100
20154214FW-012-150811-11 FW-012	7440-28-0 Thallium	T	0.1
20154214FW-012-150811-11 FW-012	7440-28-0 Thallium, Dissolved	D	0.1
20154214FW-012-150811-11 FW-012	STL00242 Total Dissolved Solids	T	270
20154214FW-012-150811-11 FW-012	STL00009 Total Hardness	T	200
20154214FW-012-150811-11 FW-012	STL00161 Total Suspended Solids	T	24
20154214FW-012-150811-11 FW-012	7440-62-2 Vanadium	T	0.44
20154214FW-012-150811-11 FW-012	7440-62-2 Vanadium, Dissolved	D	0.3
20154214FW-012-150811-11 FW-012	7440-66-6 Zinc	T	20
20154214FW-012-150811-11 FW-012	7440-66-6 Zinc, Dissolved	D	5.2
20154214FW-040-150811-11 FW-040	STL00171 Alkalinity	T	94
20154214FW-040-150811-11 FW-040	7429-90-5 Aluminum	T	260
20154214FW-040-150811-11 FW-040	7429-90-5 Aluminum, Dissolved	D	35
20154214FW-040-150811-11 FW-040	7440-36-0 Antimony	T	0.4
20154214FW-040-150811-11 FW-040	7440-36-0 Antimony, Dissolved	D	0.4
20154214FW-040-150811-11 FW-040	7440-38-2 Arsenic	T	0.7
20154214FW-040-150811-11 FW-040	7440-38-2 Arsenic, Dissolved	D	0.43
20154214FW-040-150811-11 FW-040	7440-39-3 Barium	T	70
20154214FW-040-150811-11 FW-040	7440-39-3 Barium, Dissolved	D	65
20154214FW-040-150811-11 FW-040	7440-41-7 Beryllium	T	0.15
20154214FW-040-150811-11 FW-040	7440-41-7 Beryllium, Dissolved	D	0.15
20154214FW-040-150811-11 FW-040	7440-43-9 Cadmium	T	0.13
20154214FW-040-150811-11 FW-040	7440-43-9 Cadmium, Dissolved	D	0.043
20154214FW-040-150811-11 FW-040	7440-70-2 Calcium	T	69000
20154214FW-040-150811-11 FW-040	7440-70-2 Calcium, Dissolved	D	67000
20154214FW-040-150811-11 FW-040	16887-00-6 Chloride	T	12
20154214FW-040-150811-11 FW-040	7440-47-3 Chromium	T	1

20154214FW-040-150811-11 FW-040	7440-47-3 Chromium, Dissolved	D	1
20154214FW-040-150811-11 FW-040	7440-48-4 Cobalt	T	0.28
20154214FW-040-150811-11 FW-040	7440-48-4 Cobalt, Dissolved	D	0.12
20154214FW-040-150811-11 FW-040	7440-50-8 Copper	T	9.5
20154214FW-040-150811-11 FW-040	7440-50-8 Copper, Dissolved	D	2.8
20154214FW-040-150811-11 FW-040	16984-48-8Fluoride	T	0.33
20154214FW-040-150811-11 FW-040	7439-89-6 Iron	T	400
20154214FW-040-150811-11 FW-040	7439-89-6 Iron, Dissolved	D	17
20154214FW-040-150811-11 FW-040	7439-92-1 Lead	T	5.7
20154214FW-040-150811-11 FW-040	7439-92-1 Lead, Dissolved	D	0.22
20154214FW-040-150811-11 FW-040	7439-95-4 Magnesium	T	9100
20154214FW-040-150811-11 FW-040	7439-95-4 Magnesium, Dissolved	D	8900
20154214FW-040-150811-11 FW-040	7439-96-5 Manganese	T	64
20154214FW-040-150811-11 FW-040	7439-96-5 Manganese, Dissolved	D	8.2
20154214FW-040-150811-11 FW-040	7439-97-6 Mercury	T	0.08
20154214FW-040-150811-11 FW-040	7439-97-6 Mercury, DISSOLVED	D	0.08
20154214FW-040-150811-11 FW-040	7439-98-7 Molybdenum	T	1
20154214FW-040-150811-11 FW-040	7439-98-7 Molybdenum, Dissolved	D	1.2
20154214FW-040-150811-11 FW-040	7440-02-0 Nickel	T	1.3
20154214FW-040-150811-11 FW-040	7440-02-0 Nickel, Dissolved	D	1.2
20154214FW-040-150811-11 FW-040	14797-55-8Nitrate as N	T	0.023
20154214FW-040-150811-11 FW-040	STL00204 pH	T	8.26
20154214FW-040-150811-11 FW-040	9/7/7440Potassium	T	2300
20154214FW-040-150811-11 FW-040	9/7/7440Potassium, Dissolved	D	2200
20154214FW-040-150811-11 FW-040	7782-49-2 Selenium	T	2
20154214FW-040-150811-11 FW-040	7782-49-2 Selenium, Dissolved	D	2
20154214FW-040-150811-11 FW-040	7440-22-4 Silver	T	0.1
20154214FW-040-150811-11 FW-040	7440-22-4 Silver, Dissolved	D	0.1
20154214FW-040-150811-11 FW-040	7440-23-5 Sodium	T	17000
20154214FW-040-150811-11 FW-040	7440-23-5 Sodium, Dissolved	D	17000
20154214FW-040-150811-11 FW-040	14808-79-8Sulfate	T	100
20154214FW-040-150811-11 FW-040	7440-28-0 Thallium	T	0.1
20154214FW-040-150811-11 FW-040	7440-28-0 Thallium, Dissolved	D	0.1
20154214FW-040-150811-11 FW-040	STL00242 Total Dissolved Solids	T	280
20154214FW-040-150811-11 FW-040	STL00009 Total Hardness	T	210
20154214FW-040-150811-11 FW-040	STL00161 Total Suspended Solids	T	42
20154214FW-040-150811-11 FW-040	7440-62-2 Vanadium	T	0.51
20154214FW-040-150811-11 FW-040	7440-62-2 Vanadium, Dissolved	D	0.3
20154214FW-040-150811-11 FW-040	7440-66-6 Zinc	T	37
20154214FW-040-150811-11 FW-040	7440-66-6 Zinc, Dissolved	D	2.8
20154214LVW-020-150811-1 LVW-020	STL00171 Alkalinity	T	95

20154214LVW-020-150811-1	LVW-020 7429-90-5	Aluminum	T	790
20154214LVW-020-150811-1	LVW-020 7429-90-5	Aluminum, Dissolved	D	24
20154214LVW-020-150811-1	LVW-020 7440-36-0	Antimony	T	0.4
20154214LVW-020-150811-1	LVW-020 7440-36-0	Antimony, Dissolved	D	0.4
20154214LVW-020-150811-1	LVW-020 7440-38-2	Arsenic	T	1.1
20154214LVW-020-150811-1	LVW-020 7440-38-2	Arsenic, Dissolved	D	0.91
20154214LVW-020-150811-1	LVW-020 7440-39-3	Barium	T	110
20154214LVW-020-150811-1	LVW-020 7440-39-3	Barium, Dissolved	D	76
20154214LVW-020-150811-1	LVW-020 7440-41-7	Beryllium	T	0.17
20154214LVW-020-150811-1	LVW-020 7440-41-7	Beryllium, Dissolved	D	0.15
20154214LVW-020-150811-1	LVW-020 7440-43-9	Cadmium	T	0.043
20154214LVW-020-150811-1	LVW-020 7440-43-9	Cadmium, Dissolved	D	0.043
20154214LVW-020-150811-1	LVW-020 7440-70-2	Calcium	T	60000
20154214LVW-020-150811-1	LVW-020 7440-70-2	Calcium, Dissolved	D	59000
20154214LVW-020-150811-1	LVW-020 16887-00-6	Chloride	T	9.4
20154214LVW-020-150811-1	LVW-020 7440-47-3	Chromium	T	1
20154214LVW-020-150811-1	LVW-020 7440-47-3	Chromium, Dissolved	D	1
20154214LVW-020-150811-1	LVW-020 7440-48-4	Cobalt	T	0.88
20154214LVW-020-150811-1	LVW-020 7440-48-4	Cobalt, Dissolved	D	0.13
20154214LVW-020-150811-1	LVW-020 7440-50-8	Copper	T	4.8
20154214LVW-020-150811-1	LVW-020 7440-50-8	Copper, Dissolved	D	3.1
20154214LVW-020-150811-1	LVW-020 16984-48-8	Fluoride	T	0.27
20154214LVW-020-150811-1	LVW-020 7439-89-6	Iron	T	590
20154214LVW-020-150811-1	LVW-020 7439-89-6	Iron, Dissolved	D	17
20154214LVW-020-150811-1	LVW-020 7439-92-1	Lead	T	3.5
20154214LVW-020-150811-1	LVW-020 7439-92-1	Lead, Dissolved	D	0.06
20154214LVW-020-150811-1	LVW-020 7439-95-4	Magnesium	T	7900
20154214LVW-020-150811-1	LVW-020 7439-95-4	Magnesium, Dissolved	D	7900
20154214LVW-020-150811-1	LVW-020 7439-96-5	Manganese	T	100
20154214LVW-020-150811-1	LVW-020 7439-96-5	Manganese, Dissolved	D	3.2
20154214LVW-020-150811-1	LVW-020 7439-97-6	Mercury	T	0.08
20154214LVW-020-150811-1	LVW-020 7439-97-6	Mercury, DISSOLVED	D	0.08
20154214LVW-020-150811-1	LVW-020 7439-98-7	Molybdenum	T	0.96
20154214LVW-020-150811-1	LVW-020 7439-98-7	Molybdenum, Dissolved	D	1.3
20154214LVW-020-150811-1	LVW-020 7440-02-0	Nickel	T	1.6
20154214LVW-020-150811-1	LVW-020 7440-02-0	Nickel, Dissolved	D	1.3
20154214LVW-020-150811-1	LVW-020 14797-55-8	Nitrate as N	T	0.23
20154214LVW-020-150811-1	LVW-020 STL00204	pH	T	8.22
20154214LVW-020-150811-1	LVW-020 9/7/7440	Potassium	T	2500
20154214LVW-020-150811-1	LVW-020 9/7/7440	Potassium, Dissolved	D	2500
20154214LVW-020-150811-1	LVW-020 7782-49-2	Selenium	T	2

20154214LVW-020-150811-1	LVW-020 7782-49-2	Selenium, Dissolved	D	2
20154214LVW-020-150811-1	LVW-020 7440-22-4	Silver	T	0.1
20154214LVW-020-150811-1	LVW-020 7440-22-4	Silver, Dissolved	D	0.1
20154214LVW-020-150811-1	LVW-020 7440-23-5	Sodium	T	20000
20154214LVW-020-150811-1	LVW-020 7440-23-5	Sodium, Dissolved	D	21000
20154214LVW-020-150811-1	LVW-020 14808-79-8	Sulfate	T	89
20154214LVW-020-150811-1	LVW-020 7440-28-0	Thallium	T	0.1
20154214LVW-020-150811-1	LVW-020 7440-28-0	Thallium, Dissolved	D	0.1
20154214LVW-020-150811-1	LVW-020 STL00242	Total Dissolved Solids	T	270
20154214LVW-020-150811-1	LVW-020 STL00009	Total Hardness	T	180
20154214LVW-020-150811-1	LVW-020 STL00161	Total Suspended Solids	T	190
20154214LVW-020-150811-1	LVW-020 7440-62-2	Vanadium	T	2.3
20154214LVW-020-150811-1	LVW-020 7440-62-2	Vanadium, Dissolved	D	0.73
20154214LVW-020-150811-1	LVW-020 7440-66-6	Zinc	T	110
20154214LVW-020-150811-1	LVW-020 7440-66-6	Zinc, Dissolved	D	30
20154214LVW-030-150811-1	LVW-030 STL00171	Alkalinity	T	95
20154214LVW-030-150811-1	LVW-030 7429-90-5	Aluminum	T	1200
20154214LVW-030-150811-1	LVW-030 7429-90-5	Aluminum, Dissolved	D	24
20154214LVW-030-150811-1	LVW-030 7440-36-0	Antimony	T	0.4
20154214LVW-030-150811-1	LVW-030 7440-36-0	Antimony, Dissolved	D	0.4
20154214LVW-030-150811-1	LVW-030 7440-38-2	Arsenic	T	1.1
20154214LVW-030-150811-1	LVW-030 7440-38-2	Arsenic, Dissolved	D	0.46
20154214LVW-030-150811-1	LVW-030 7440-39-3	Barium	T	110
20154214LVW-030-150811-1	LVW-030 7440-39-3	Barium, Dissolved	D	78
20154214LVW-030-150811-1	LVW-030 7440-41-7	Beryllium	T	0.21
20154214LVW-030-150811-1	LVW-030 7440-41-7	Beryllium, Dissolved	D	0.15
20154214LVW-030-150811-1	LVW-030 7440-43-9	Cadmium	T	0.043
20154214LVW-030-150811-1	LVW-030 7440-43-9	Cadmium, Dissolved	D	0.043
20154214LVW-030-150811-1	LVW-030 7440-70-2	Calcium	T	62000
20154214LVW-030-150811-1	LVW-030 7440-70-2	Calcium, Dissolved	D	59000
20154214LVW-030-150811-1	LVW-030 16887-00-6	Chloride	T	9.1
20154214LVW-030-150811-1	LVW-030 7440-47-3	Chromium	T	1
20154214LVW-030-150811-1	LVW-030 7440-47-3	Chromium, Dissolved	D	1
20154214LVW-030-150811-1	LVW-030 7440-48-4	Cobalt	T	1.1
20154214LVW-030-150811-1	LVW-030 7440-48-4	Cobalt, Dissolved	D	0.13
20154214LVW-030-150811-1	LVW-030 7440-50-8	Copper	T	4.9
20154214LVW-030-150811-1	LVW-030 7440-50-8	Copper, Dissolved	D	2.1
20154214LVW-030-150811-1	LVW-030 16984-48-8	Fluoride	T	0.27
20154214LVW-030-150811-1	LVW-030 7439-89-6	Iron	T	740
20154214LVW-030-150811-1	LVW-030 7439-89-6	Iron, Dissolved	D	17
20154214LVW-030-150811-1	LVW-030 7439-92-1	Lead	T	3.5

20154214LVW-030-150811-1	LVW-030 7439-92-1	Lead, Dissolved	D	0.06
20154214LVW-030-150811-1	LVW-030 7439-95-4	Magnesium	T	8100
20154214LVW-030-150811-1	LVW-030 7439-95-4	Magnesium, Dissolved	D	7800
20154214LVW-030-150811-1	LVW-030 7439-96-5	Manganese	T	130
20154214LVW-030-150811-1	LVW-030 7439-96-5	Manganese, Dissolved	D	4.5
20154214LVW-030-150811-1	LVW-030 7439-97-6	Mercury	T	0.08
20154214LVW-030-150811-1	LVW-030 7439-97-6	Mercury, DISSOLVED	D	0.08
20154214LVW-030-150811-1	LVW-030 7439-98-7	Molybdenum	T	0.91
20154214LVW-030-150811-1	LVW-030 7439-98-7	Molybdenum, Dissolved	D	1.3
20154214LVW-030-150811-1	LVW-030 7440-02-0	Nickel	T	1.8
20154214LVW-030-150811-1	LVW-030 7440-02-0	Nickel, Dissolved	D	1.2
20154214LVW-030-150811-1	LVW-030 14797-55-8	Nitrate as N	T	0.17
20154214LVW-030-150811-1	LVW-030 STL00204	pH	T	8.2
20154214LVW-030-150811-1	LVW-030 9/7/7440	Potassium	T	2600
20154214LVW-030-150811-1	LVW-030 9/7/7440	Potassium, Dissolved	D	2400
20154214LVW-030-150811-1	LVW-030 7782-49-2	Selenium	T	2
20154214LVW-030-150811-1	LVW-030 7782-49-2	Selenium, Dissolved	D	2
20154214LVW-030-150811-1	LVW-030 7440-22-4	Silver	T	0.1
20154214LVW-030-150811-1	LVW-030 7440-22-4	Silver, Dissolved	D	0.1
20154214LVW-030-150811-1	LVW-030 7440-23-5	Sodium	T	20000
20154214LVW-030-150811-1	LVW-030 7440-23-5	Sodium, Dissolved	D	21000
20154214LVW-030-150811-1	LVW-030 14808-79-8	Sulfate	T	89
20154214LVW-030-150811-1	LVW-030 7440-28-0	Thallium	T	0.1
20154214LVW-030-150811-1	LVW-030 7440-28-0	Thallium, Dissolved	D	0.1
20154214LVW-030-150811-1	LVW-030 STL00242	Total Dissolved Solids	T	260
20154214LVW-030-150811-1	LVW-030 STL00009	Total Hardness	T	190
20154214LVW-030-150811-1	LVW-030 STL00161	Total Suspended Solids	T	370
20154214LVW-030-150811-1	LVW-030 7440-62-2	Vanadium	T	2.8
20154214LVW-030-150811-1	LVW-030 7440-62-2	Vanadium, Dissolved	D	0.71
20154214LVW-030-150811-1	LVW-030 7440-66-6	Zinc	T	17
20154214LVW-030-150811-1	LVW-030 7440-66-6	Zinc, Dissolved	D	35
20154214MW-020-150811-1	MW-020 STL00171	Alkalinity	T	87
20154214MW-020-150811-1	MW-020 7429-90-5	Aluminum	T	230
20154214MW-020-150811-1	MW-020 7429-90-5	Aluminum, Dissolved	D	41
20154214MW-020-150811-1	MW-020 7440-36-0	Antimony	T	0.4
20154214MW-020-150811-1	MW-020 7440-36-0	Antimony, Dissolved	D	0.4
20154214MW-020-150811-1	MW-020 7440-38-2	Arsenic	T	0.62
20154214MW-020-150811-1	MW-020 7440-38-2	Arsenic, Dissolved	D	0.37
20154214MW-020-150811-1	MW-020 7440-39-3	Barium	T	66
20154214MW-020-150811-1	MW-020 7440-39-3	Barium, Dissolved	D	62
20154214MW-020-150811-1	MW-020 7440-41-7	Beryllium	T	0.15

20154214MW-020-150811-11MW-020	7440-41-7	Beryllium, Dissolved	D	0.15
20154214MW-020-150811-11MW-020	7440-43-9	Cadmium	T	0.078
20154214MW-020-150811-11MW-020	7440-43-9	Cadmium, Dissolved	D	0.043
20154214MW-020-150811-11MW-020	7440-70-2	Calcium	T	63000
20154214MW-020-150811-11MW-020	7440-70-2	Calcium, Dissolved	D	64000
20154214MW-020-150811-11MW-020	16887-00-6	Chloride	T	12
20154214MW-020-150811-11MW-020	7440-47-3	Chromium	T	1
20154214MW-020-150811-11MW-020	7440-47-3	Chromium, Dissolved	D	1
20154214MW-020-150811-11MW-020	7440-48-4	Cobalt	T	0.24
20154214MW-020-150811-11MW-020	7440-48-4	Cobalt, Dissolved	D	0.12
20154214MW-020-150811-11MW-020	7440-50-8	Copper	T	4.2
20154214MW-020-150811-11MW-020	7440-50-8	Copper, Dissolved	D	2.7
20154214MW-020-150811-11MW-020	16984-48-8	Fluoride	T	0.33
20154214MW-020-150811-11MW-020	7439-89-6	Iron	T	370
20154214MW-020-150811-11MW-020	7439-89-6	Iron, Dissolved	D	17
20154214MW-020-150811-11MW-020	7439-92-1	Lead	T	5.2
20154214MW-020-150811-11MW-020	7439-92-1	Lead, Dissolved	D	0.21
20154214MW-020-150811-11MW-020	7439-95-4	Magnesium	T	8800
20154214MW-020-150811-11MW-020	7439-95-4	Magnesium, Dissolved	D	8900
20154214MW-020-150811-11MW-020	7439-96-5	Manganese	T	58
20154214MW-020-150811-11MW-020	7439-96-5	Manganese, Dissolved	D	12
20154214MW-020-150811-11MW-020	7439-97-6	Mercury	T	0.08
20154214MW-020-150811-11MW-020	7439-97-6	Mercury, DISSOLVED	D	0.08
20154214MW-020-150811-11MW-020	7439-98-7	Molybdenum	T	1
20154214MW-020-150811-11MW-020	7439-98-7	Molybdenum, Dissolved	D	1.4
20154214MW-020-150811-11MW-020	7440-02-0	Nickel	T	1
20154214MW-020-150811-11MW-020	7440-02-0	Nickel, Dissolved	D	1.3
20154214MW-020-150811-11MW-020	14797-55-8	Nitrate as N	T	0.023
20154214MW-020-150811-11MW-020	STL00204	pH	T	8.37
20154214MW-020-150811-11MW-020	9/7/7440	Potassium	T	2300
20154214MW-020-150811-11MW-020	9/7/7440	Potassium, Dissolved	D	2300
20154214MW-020-150811-11MW-020	7782-49-2	Selenium	T	2
20154214MW-020-150811-11MW-020	7782-49-2	Selenium, Dissolved	D	2
20154214MW-020-150811-11MW-020	7440-22-4	Silver	T	0.1
20154214MW-020-150811-11MW-020	7440-22-4	Silver, Dissolved	D	0.1
20154214MW-020-150811-11MW-020	7440-23-5	Sodium	T	16000
20154214MW-020-150811-11MW-020	7440-23-5	Sodium, Dissolved	D	17000
20154214MW-020-150811-11MW-020	14808-79-8	Sulfate	T	100
20154214MW-020-150811-11MW-020	7440-28-0	Thallium	T	0.1
20154214MW-020-150811-11MW-020	7440-28-0	Thallium, Dissolved	D	0.1
20154214MW-020-150811-11MW-020	STL00242	Total Dissolved Solids	T	270

20154214MW-020-150811-11MW-020 STL00009	Total Hardness	T	190
20154214MW-020-150811-11MW-020 STL00161	Total Suspended Solids	T	36
20154214MW-020-150811-11MW-020 7440-62-2	Vanadium	T	0.46
20154214MW-020-150811-11MW-020 7440-62-2	Vanadium, Dissolved	D	0.3
20154214MW-020-150811-11MW-020 7440-66-6	Zinc	T	25
20154214MW-020-150811-11MW-020 7440-66-6	Zinc, Dissolved	D	2.8
20154214NSW-020-150811-1NSW-020 STL00171	Alkalinity	T	92
20154214NSW-020-150811-1NSW-020 7429-90-5	Aluminum	T	180
20154214NSW-020-150811-1NSW-020 7429-90-5	Aluminum, Dissolved	D	38
20154214NSW-020-150811-1NSW-020 7440-36-0	Antimony	T	0.4
20154214NSW-020-150811-1NSW-020 7440-36-0	Antimony, Dissolved	D	0.4
20154214NSW-020-150811-1NSW-020 7440-38-2	Arsenic	T	0.37
20154214NSW-020-150811-1NSW-020 7440-38-2	Arsenic, Dissolved	D	0.38
20154214NSW-020-150811-1NSW-020 7440-39-3	Barium	T	67
20154214NSW-020-150811-1NSW-020 7440-39-3	Barium, Dissolved	D	65
20154214NSW-020-150811-1NSW-020 7440-41-7	Beryllium	T	0.15
20154214NSW-020-150811-1NSW-020 7440-41-7	Beryllium, Dissolved	D	0.15
20154214NSW-020-150811-1NSW-020 7440-43-9	Cadmium	T	0.093
20154214NSW-020-150811-1NSW-020 7440-43-9	Cadmium, Dissolved	D	0.043
20154214NSW-020-150811-1NSW-020 7440-70-2	Calcium	T	62000
20154214NSW-020-150811-1NSW-020 7440-70-2	Calcium, Dissolved	D	62000
20154214NSW-020-150811-1NSW-020 16887-00-6	Chloride	T	11
20154214NSW-020-150811-1NSW-020 7440-47-3	Chromium	T	1
20154214NSW-020-150811-1NSW-020 7440-47-3	Chromium, Dissolved	D	1
20154214NSW-020-150811-1NSW-020 7440-48-4	Cobalt	T	0.2
20154214NSW-020-150811-1NSW-020 7440-48-4	Cobalt, Dissolved	D	0.12
20154214NSW-020-150811-1NSW-020 7440-50-8	Copper	T	4
20154214NSW-020-150811-1NSW-020 7440-50-8	Copper, Dissolved	D	2.8
20154214NSW-020-150811-1NSW-020 16984-48-8	Fluoride	T	0.32
20154214NSW-020-150811-1NSW-020 7439-89-6	Iron	T	380
20154214NSW-020-150811-1NSW-020 7439-89-6	Iron, Dissolved	D	17
20154214NSW-020-150811-1NSW-020 7439-92-1	Lead	T	5.1
20154214NSW-020-150811-1NSW-020 7439-92-1	Lead, Dissolved	D	0.14
20154214NSW-020-150811-1NSW-020 7439-95-4	Magnesium	T	8700
20154214NSW-020-150811-1NSW-020 7439-95-4	Magnesium, Dissolved	D	8800
20154214NSW-020-150811-1NSW-020 7439-96-5	Manganese	T	46
20154214NSW-020-150811-1NSW-020 7439-96-5	Manganese, Dissolved	D	11
20154214NSW-020-150811-1NSW-020 7439-97-6	Mercury	T	0.08
20154214NSW-020-150811-1NSW-020 7439-97-6	Mercury, DISSOLVED	D	0.08
20154214NSW-020-150811-1NSW-020 7439-98-7	Molybdenum	T	1
20154214NSW-020-150811-1NSW-020 7439-98-7	Molybdenum, Dissolved	D	1.1

20154214NSW-020-150811-1NSW-020 7440-02-0	Nickel	T	0.98
20154214NSW-020-150811-1NSW-020 7440-02-0	Nickel, Dissolved	D	1.6
20154214NSW-020-150811-1NSW-020 14797-55-8	Nitrate as N	T	0.023
20154214NSW-020-150811-1NSW-020 STL00204	pH	T	8.31
20154214NSW-020-150811-1NSW-020 9/7/7440	Potassium	T	2200
20154214NSW-020-150811-1NSW-020 9/7/7440	Potassium, Dissolved	D	2300
20154214NSW-020-150811-1NSW-020 7782-49-2	Selenium	T	0.58
20154214NSW-020-150811-1NSW-020 7782-49-2	Selenium, Dissolved	D	2
20154214NSW-020-150811-1NSW-020 7440-22-4	Silver	T	0.1
20154214NSW-020-150811-1NSW-020 7440-22-4	Silver, Dissolved	D	0.1
20154214NSW-020-150811-1NSW-020 7440-23-5	Sodium	T	13000
20154214NSW-020-150811-1NSW-020 7440-23-5	Sodium, Dissolved	D	13000
20154214NSW-020-150811-1NSW-020 14808-79-8	Sulfate	T	88
20154214NSW-020-150811-1NSW-020 7440-28-0	Thallium	T	0.1
20154214NSW-020-150811-1NSW-020 7440-28-0	Thallium, Dissolved	D	0.1
20154214NSW-020-150811-1NSW-020 STL00242	Total Dissolved Solids	T	250
20154214NSW-020-150811-1NSW-020 STL00009	Total Hardness	T	190
20154214NSW-020-150811-1NSW-020 STL00161	Total Suspended Solids	T	26
20154214NSW-020-150811-1NSW-020 7440-62-2	Vanadium	T	0.36
20154214NSW-020-150811-1NSW-020 7440-62-2	Vanadium, Dissolved	D	0.3
20154214NSW-020-150811-1NSW-020 7440-66-6	Zinc	T	21
20154214NSW-020-150811-1NSW-020 7440-66-6	Zinc, Dissolved	D	3

Result	Units	Detected	Result	Qualifie	Sample	Date	Sample	Time	MDL	MDL	Units	Reporting	Limit
mg/L	Y					8/11/2015		9:00	5 mg/L				5
ug/L	Y					8/11/2015		9:00	24 ug/L				24
ug/L	Y	J				8/11/2015		9:00	24 ug/L				24
ug/L	N	U				8/11/2015		9:00	0.4 ug/L				0.4
ug/L	N	U				8/11/2015		9:00	0.4 ug/L				0.4
ug/L	Y	J				8/11/2015		9:00	0.37 ug/L				0.37
ug/L	N	U				8/11/2015		9:00	0.37 ug/L				0.37
ug/L	Y					8/11/2015		9:00	0.14 ug/L				0.14
ug/L	Y					8/11/2015		9:00	0.14 ug/L				0.14
ug/L	N	U				8/11/2015		9:00	0.15 ug/L				0.15
ug/L	N	U				8/11/2015		9:00	0.15 ug/L				0.15
ug/L	Y	J				8/11/2015		9:00	0.043 ug/L				0.043
ug/L	N	U				8/11/2015		9:00	0.043 ug/L				0.043
ug/L	Y					8/11/2015		9:00	25 ug/L				25
ug/L	Y					8/11/2015		9:00	25 ug/L				25
mg/L	Y					8/11/2015		9:00	0.2 mg/L				0.2
ug/L	N	U				8/11/2015		9:00	1 ug/L				1
ug/L	N	U				8/11/2015		9:00	1 ug/L				1
ug/L	Y	J				8/11/2015		9:00	0.12 ug/L				0.12
ug/L	Y	J				8/11/2015		9:00	0.12 ug/L				0.12
ug/L	Y					8/11/2015		9:00	0.5 ug/L				0.5
ug/L	Y					8/11/2015		9:00	0.5 ug/L				0.5
mg/L	Y					8/11/2015		9:00	0.04 mg/L				0.04
ug/L	Y					8/11/2015		9:00	17 ug/L				17
ug/L	Y	J				8/11/2015		9:00	17 ug/L				17
ug/L	Y					8/11/2015		9:00	0.06 ug/L				0.06
ug/L	Y					8/11/2015		9:00	0.06 ug/L				0.06
ug/L	Y					8/11/2015		9:00	33 ug/L				33
ug/L	Y					8/11/2015		9:00	33 ug/L				33
ug/L	Y					8/11/2015		9:00	1.2 ug/L				1.2
ug/L	Y					8/11/2015		9:00	1.2 ug/L				1.2
ug/L	N	U				8/11/2015		9:00	0.08 ug/L				0.08
ug/L	N	U				8/11/2015		9:00	0.08 ug/L				0.08
ug/L	Y					8/11/2015		9:00	0.45 ug/L				0.45
ug/L	Y					8/11/2015		9:00	0.45 ug/L				0.45
ug/L	Y	J				8/11/2015		9:00	0.4 ug/L				0.4
ug/L	Y	J				8/11/2015		9:00	0.4 ug/L				0.4
mg/L	N	UJ				8/11/2015		9:00	0.023 mg/L				0.023
SU	Y	J				8/11/2015		9:00	NULL	SU	NULL		
ug/L	Y					8/11/2015		9:00	17 ug/L				17

ug/L	Y		8/11/2015	9:00	17ug/L	17
ug/L	Y	U	8/11/2015	9:00	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	9:00	0.58ug/L	0.58
ug/L	N	U	8/11/2015	9:00	0.1ug/L	0.1
ug/L	N	U	8/11/2015	9:00	0.1ug/L	0.1
ug/L	Y		8/11/2015	9:00	480ug/L	480
ug/L	Y		8/11/2015	9:00	480ug/L	480
mg/L	Y		8/11/2015	9:00	1.6mg/L	1.6
ug/L	N	U	8/11/2015	9:00	0.1ug/L	0.1
ug/L	N	U	8/11/2015	9:00	0.1ug/L	0.1
mg/L	Y		8/11/2015	9:00	10mg/L	10
mg/L	Y		8/11/2015	9:00	3.3mg/L	3.3
mg/L	Y		8/11/2015	9:00	2mg/L	2
ug/L	Y	J	8/11/2015	9:00	0.3ug/L	0.3
ug/L	N	U	8/11/2015	9:00	0.3ug/L	0.3
ug/L	Y		8/11/2015	9:00	2.8ug/L	2.8
ug/L	Y		8/11/2015	9:00	2.8ug/L	2.8
mg/L	Y		8/11/2015	10:15	5mg/L	5
ug/L	Y	J	8/11/2015	10:15	24ug/L	24
ug/L	Y	J	8/11/2015	10:15	24ug/L	24
ug/L	N	U	8/11/2015	10:15	0.4ug/L	0.4
ug/L	N	U	8/11/2015	10:15	0.4ug/L	0.4
ug/L	Y	J	8/11/2015	10:15	0.37ug/L	0.37
ug/L	N	U	8/11/2015	10:15	0.37ug/L	0.37
ug/L	Y		8/11/2015	10:15	0.14ug/L	0.14
ug/L	Y		8/11/2015	10:15	0.14ug/L	0.14
ug/L	N	U	8/11/2015	10:15	0.15ug/L	0.15
ug/L	N	U	8/11/2015	10:15	0.15ug/L	0.15
ug/L	Y	J	8/11/2015	10:15	0.043ug/L	0.043
ug/L	N	U	8/11/2015	10:15	0.043ug/L	0.043
ug/L	Y		8/11/2015	10:15	25ug/L	25
ug/L	Y		8/11/2015	10:15	25ug/L	25
mg/L	Y		8/11/2015	10:15	0.2mg/L	0.2
ug/L	N	U	8/11/2015	10:15	1ug/L	1
ug/L	N	U	8/11/2015	10:15	1ug/L	1
ug/L	Y	J	8/11/2015	10:15	0.12ug/L	0.12
ug/L	Y	J	8/11/2015	10:15	0.12ug/L	0.12
ug/L	Y		8/11/2015	10:15	0.5ug/L	0.5
ug/L	Y		8/11/2015	10:15	0.5ug/L	0.5
mg/L	Y		8/11/2015	10:15	0.04mg/L	0.04
ug/L	Y		8/11/2015	10:15	17ug/L	17

ug/L	N	U	8/11/2015	10:15	17ug/L	17
ug/L	Y		8/11/2015	10:15	0.06ug/L	0.06
ug/L	Y	J	8/11/2015	10:15	0.06ug/L	0.06
ug/L	Y		8/11/2015	10:15	33ug/L	33
ug/L	Y		8/11/2015	10:15	33ug/L	33
ug/L	Y		8/11/2015	10:15	1.2ug/L	1.2
ug/L	Y		8/11/2015	10:15	1.2ug/L	1.2
ug/L	N	U	8/11/2015	10:15	0.08ug/L	0.08
ug/L	N	U	8/11/2015	10:15	0.08ug/L	0.08
ug/L	Y	J	8/11/2015	10:15	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	10:15	0.45ug/L	0.45
ug/L	Y		8/11/2015	10:15	0.4ug/L	0.4
ug/L	Y		8/11/2015	10:15	0.4ug/L	0.4
mg/L	Y	J	8/11/2015	10:15	0.023mg/L	0.023
SU	Y	J	8/11/2015	10:15	NULL SU	NULL
ug/L	Y		8/11/2015	10:15	17ug/L	17
ug/L	Y		8/11/2015	10:15	17ug/L	17
ug/L	N	U	8/11/2015	10:15	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	10:15	0.58ug/L	0.58
ug/L	N	U	8/11/2015	10:15	0.1ug/L	0.1
ug/L	N	U	8/11/2015	10:15	0.1ug/L	0.1
ug/L	Y		8/11/2015	10:15	480ug/L	480
ug/L	Y		8/11/2015	10:15	480ug/L	480
mg/L	Y		8/11/2015	10:15	1.6mg/L	1.6
ug/L	N	U	8/11/2015	10:15	0.1ug/L	0.1
ug/L	N	U	8/11/2015	10:15	0.1ug/L	0.1
mg/L	Y		8/11/2015	10:15	10mg/L	10
mg/L	Y		8/11/2015	10:15	3.3mg/L	3.3
mg/L	Y		8/11/2015	10:15	2mg/L	2
ug/L	Y	J	8/11/2015	10:15	0.3ug/L	0.3
ug/L	N	U	8/11/2015	10:15	0.3ug/L	0.3
ug/L	Y		8/11/2015	10:15	2.8ug/L	2.8
ug/L	Y	J	8/11/2015	10:15	2.8ug/L	2.8
mg/L	Y		8/11/2015	12:35	5mg/L	5
ug/L	Y		8/11/2015	12:35	24ug/L	24
ug/L	Y	J	8/11/2015	12:35	24ug/L	24
ug/L	N	U	8/11/2015	12:35	0.4ug/L	0.4
ug/L	N	U	8/11/2015	12:35	0.4ug/L	0.4
ug/L	Y	J	8/11/2015	12:35	0.37ug/L	0.37
ug/L	N	U	8/11/2015	12:35	0.37ug/L	0.37
ug/L	Y		8/11/2015	12:35	0.14ug/L	0.14

ug/L	Y		8/11/2015	12:35	0.14ug/L	0.14
ug/L	N	U	8/11/2015	12:35	0.15ug/L	0.15
ug/L	N	U	8/11/2015	12:35	0.15ug/L	0.15
ug/L	Y		8/11/2015	12:35	0.043ug/L	0.043
ug/L	N	U	8/11/2015	12:35	0.043ug/L	0.043
ug/L	Y		8/11/2015	12:35	25ug/L	25
ug/L	Y		8/11/2015	12:35	25ug/L	25
mg/L	Y		8/11/2015	12:35	0.2mg/L	0.2
ug/L	N	U	8/11/2015	12:35	1ug/L	1
ug/L	N	U	8/11/2015	12:35	1ug/L	1
ug/L	Y		8/11/2015	12:35	0.12ug/L	0.12
ug/L	Y	J	8/11/2015	12:35	0.12ug/L	0.12
ug/L	Y		8/11/2015	12:35	0.5ug/L	0.5
ug/L	Y		8/11/2015	12:35	0.5ug/L	0.5
mg/L	Y		8/11/2015	12:35	0.04mg/L	0.04
ug/L	Y		8/11/2015	12:35	17ug/L	17
ug/L	N	U	8/11/2015	12:35	17ug/L	17
ug/L	Y		8/11/2015	12:35	0.06ug/L	0.06
ug/L	Y		8/11/2015	12:35	0.06ug/L	0.06
ug/L	Y		8/11/2015	12:35	33ug/L	33
ug/L	Y		8/11/2015	12:35	33ug/L	33
ug/L	Y		8/11/2015	12:35	1.2ug/L	1.2
ug/L	Y		8/11/2015	12:35	1.2ug/L	1.2
ug/L	N	U	8/11/2015	12:35	0.08ug/L	0.08
ug/L	N	U	8/11/2015	12:35	0.08ug/L	0.08
ug/L	Y		8/11/2015	12:35	0.45ug/L	0.45
ug/L	Y		8/11/2015	12:35	0.45ug/L	0.45
ug/L	Y		8/11/2015	12:35	0.4ug/L	0.4
ug/L	Y		8/11/2015	12:35	0.4ug/L	0.4
mg/L	N	U	8/11/2015	12:35	0.023mg/L	0.023
SU	Y	J	8/11/2015	12:35	NULL SU	NULL
ug/L	Y		8/11/2015	12:35	17ug/L	17
ug/L	Y		8/11/2015	12:35	17ug/L	17
ug/L	Y	U	8/11/2015	12:35	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	12:35	0.58ug/L	0.58
ug/L	N	U	8/11/2015	12:35	0.1ug/L	0.1
ug/L	N	U	8/11/2015	12:35	0.1ug/L	0.1
ug/L	Y		8/11/2015	12:35	480ug/L	480
ug/L	Y		8/11/2015	12:35	480ug/L	480
mg/L	Y		8/11/2015	12:35	1.6mg/L	1.6
ug/L	N	U	8/11/2015	12:35	0.1ug/L	0.1

ug/L	N	U	8/11/2015	12:35	0.1ug/L	0.1
mg/L	Y		8/11/2015	12:35	10mg/L	10
mg/L	Y		8/11/2015	12:35	3.3mg/L	3.3
mg/L	Y		8/11/2015	12:35	2mg/L	2
ug/L	Y		8/11/2015	12:35	0.3ug/L	0.3
ug/L	N	U	8/11/2015	12:35	0.3ug/L	0.3
ug/L	Y	J	8/11/2015	12:35	2.8ug/L	2.8
ug/L	Y	J	8/11/2015	12:35	2.8ug/L	2.8
mg/L	Y		8/11/2015	9:20	5mg/L	5
ug/L	Y		8/11/2015	9:20	24ug/L	24
ug/L	Y	J	8/11/2015	9:20	24ug/L	24
ug/L	N	U	8/11/2015	9:20	0.4ug/L	0.4
ug/L	N	U	8/11/2015	9:20	0.4ug/L	0.4
ug/L	N	U	8/11/2015	9:20	0.37ug/L	0.37
ug/L	N	U	8/11/2015	9:20	0.37ug/L	0.37
ug/L	Y		8/11/2015	9:20	0.14ug/L	0.14
ug/L	Y		8/11/2015	9:20	0.14ug/L	0.14
ug/L	N	U	8/11/2015	9:20	0.15ug/L	0.15
ug/L	N	U	8/11/2015	9:20	0.15ug/L	0.15
ug/L	Y	J	8/11/2015	9:20	0.043ug/L	0.043
ug/L	N	U	8/11/2015	9:20	0.043ug/L	0.043
ug/L	Y		8/11/2015	9:20	25ug/L	25
ug/L	Y		8/11/2015	9:20	25ug/L	25
mg/L	Y		8/11/2015	9:20	0.2mg/L	0.2
ug/L	N	U	8/11/2015	9:20	1ug/L	1
ug/L	N	U	8/11/2015	9:20	1ug/L	1
ug/L	Y	J	8/11/2015	9:20	0.12ug/L	0.12
ug/L	N	U	8/11/2015	9:20	0.12ug/L	0.12
ug/L	Y		8/11/2015	9:20	0.5ug/L	0.5
ug/L	Y		8/11/2015	9:20	0.5ug/L	0.5
mg/L	Y		8/11/2015	9:20	0.04mg/L	0.04
ug/L	Y		8/11/2015	9:20	17ug/L	17
ug/L	N	U	8/11/2015	9:20	17ug/L	17
ug/L	Y		8/11/2015	9:20	0.06ug/L	0.06
ug/L	Y	J	8/11/2015	9:20	0.06ug/L	0.06
ug/L	Y		8/11/2015	9:20	33ug/L	33
ug/L	Y		8/11/2015	9:20	33ug/L	33
ug/L	Y		8/11/2015	9:20	1.2ug/L	1.2
ug/L	Y		8/11/2015	9:20	1.2ug/L	1.2
ug/L	N	U	8/11/2015	9:20	0.08ug/L	0.08
ug/L	N	U	8/11/2015	9:20	0.08ug/L	0.08

ug/L	Y		8/11/2015	9:20	0.45ug/L	0.45
ug/L	Y		8/11/2015	9:20	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	9:20	0.4ug/L	0.4
ug/L	Y		8/11/2015	9:20	0.4ug/L	0.4
mg/L	N	UJ	8/11/2015	9:20	0.023mg/L	0.023
SU	Y	J	8/11/2015	9:20	NULL SU	NULL
ug/L	Y		8/11/2015	9:20	17ug/L	17
ug/L	Y		8/11/2015	9:20	17ug/L	17
ug/L	N	U	8/11/2015	9:20	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	9:20	0.58ug/L	0.58
ug/L	N	U	8/11/2015	9:20	0.1ug/L	0.1
ug/L	N	U	8/11/2015	9:20	0.1ug/L	0.1
ug/L	Y		8/11/2015	9:20	480ug/L	480
ug/L	Y		8/11/2015	9:20	480ug/L	480
mg/L	Y		8/11/2015	9:20	1.6mg/L	1.6
ug/L	N	U	8/11/2015	9:20	0.1ug/L	0.1
ug/L	N	U	8/11/2015	9:20	0.1ug/L	0.1
mg/L	Y		8/11/2015	9:20	10mg/L	10
mg/L	Y		8/11/2015	9:20	3.3mg/L	3.3
mg/L	Y		8/11/2015	9:20	1.7mg/L	1.7
ug/L	Y	J	8/11/2015	9:20	0.3ug/L	0.3
ug/L	N	U	8/11/2015	9:20	0.3ug/L	0.3
ug/L	Y		8/11/2015	9:20	2.8ug/L	2.8
ug/L	Y	J	8/11/2015	9:20	2.8ug/L	2.8
mg/L	Y		8/11/2015	13:05	5mg/L	5
ug/L	Y		8/11/2015	13:05	24ug/L	24
ug/L	Y	J	8/11/2015	13:05	24ug/L	24
ug/L	N	U	8/11/2015	13:05	0.4ug/L	0.4
ug/L	N	U	8/11/2015	13:05	0.4ug/L	0.4
ug/L	Y	J	8/11/2015	13:05	0.37ug/L	0.37
ug/L	Y	J	8/11/2015	13:05	0.37ug/L	0.37
ug/L	Y		8/11/2015	13:05	0.14ug/L	0.14
ug/L	Y		8/11/2015	13:05	0.14ug/L	0.14
ug/L	N	U	8/11/2015	13:05	0.15ug/L	0.15
ug/L	N	U	8/11/2015	13:05	0.15ug/L	0.15
ug/L	Y		8/11/2015	13:05	0.043ug/L	0.043
ug/L	N	U	8/11/2015	13:05	0.043ug/L	0.043
ug/L	Y		8/11/2015	13:05	25ug/L	25
ug/L	Y		8/11/2015	13:05	25ug/L	25
mg/L	Y		8/11/2015	13:05	0.2mg/L	0.2
ug/L	N	U	8/11/2015	13:05	1ug/L	1

ug/L	N	U	8/11/2015	13:05	1ug/L	1
ug/L	Y	J	8/11/2015	13:05	0.12ug/L	0.12
ug/L	Y	J	8/11/2015	13:05	0.12ug/L	0.12
ug/L	Y		8/11/2015	13:05	0.5ug/L	0.5
ug/L	Y		8/11/2015	13:05	0.5ug/L	0.5
mg/L	Y		8/11/2015	13:05	0.04mg/L	0.04
ug/L	Y		8/11/2015	13:05	17ug/L	17
ug/L	N	U	8/11/2015	13:05	17ug/L	17
ug/L	Y		8/11/2015	13:05	0.06ug/L	0.06
ug/L	Y	J	8/11/2015	13:05	0.06ug/L	0.06
ug/L	Y		8/11/2015	13:05	33ug/L	33
ug/L	Y		8/11/2015	13:05	33ug/L	33
ug/L	Y		8/11/2015	13:05	1.2ug/L	1.2
ug/L	Y		8/11/2015	13:05	1.2ug/L	1.2
ug/L	N	U	8/11/2015	13:05	0.08ug/L	0.08
ug/L	N	U	8/11/2015	13:05	0.08ug/L	0.08
ug/L	Y	J	8/11/2015	13:05	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	13:05	0.45ug/L	0.45
ug/L	Y		8/11/2015	13:05	0.4ug/L	0.4
ug/L	Y		8/11/2015	13:05	0.4ug/L	0.4
mg/L	N	U	8/11/2015	13:05	0.023mg/L	0.023
SU	Y	J	8/11/2015	13:05	NULL SU	NULL
ug/L	Y		8/11/2015	13:05	17ug/L	17
ug/L	Y		8/11/2015	13:05	17ug/L	17
ug/L	Y	U	8/11/2015	13:05	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	13:05	0.58ug/L	0.58
ug/L	N	U	8/11/2015	13:05	0.1ug/L	0.1
ug/L	N	U	8/11/2015	13:05	0.1ug/L	0.1
ug/L	Y		8/11/2015	13:05	480ug/L	480
ug/L	Y		8/11/2015	13:05	480ug/L	480
mg/L	Y		8/11/2015	13:05	1.6mg/L	1.6
ug/L	N	U	8/11/2015	13:05	0.1ug/L	0.1
ug/L	N	U	8/11/2015	13:05	0.1ug/L	0.1
mg/L	Y		8/11/2015	13:05	10mg/L	10
mg/L	Y		8/11/2015	13:05	3.3mg/L	3.3
mg/L	Y		8/11/2015	13:05	2mg/L	2
ug/L	Y	J	8/11/2015	13:05	0.3ug/L	0.3
ug/L	N	U	8/11/2015	13:05	0.3ug/L	0.3
ug/L	Y		8/11/2015	13:05	2.8ug/L	2.8
ug/L	N	U	8/11/2015	13:05	2.8ug/L	2.8
mg/L	Y		8/11/2015	11:00	5mg/L	5

ug/L	Y		8/11/2015	11:00	24ug/L	24
ug/L	N	U	8/11/2015	11:00	24ug/L	24
ug/L	N	U	8/11/2015	11:00	0.4ug/L	0.4
ug/L	N	U	8/11/2015	11:00	0.4ug/L	0.4
ug/L	Y		8/11/2015	11:00	0.37ug/L	0.37
ug/L	Y	J	8/11/2015	11:00	0.37ug/L	0.37
ug/L	Y		8/11/2015	11:00	0.14ug/L	0.14
ug/L	Y		8/11/2015	11:00	0.14ug/L	0.14
ug/L	Y	J	8/11/2015	11:00	0.15ug/L	0.15
ug/L	N	U	8/11/2015	11:00	0.15ug/L	0.15
ug/L	N	U	8/11/2015	11:00	0.043ug/L	0.043
ug/L	N	U	8/11/2015	11:00	0.043ug/L	0.043
ug/L	Y		8/11/2015	11:00	25ug/L	25
ug/L	Y		8/11/2015	11:00	25ug/L	25
mg/L	Y		8/11/2015	11:00	0.2mg/L	0.2
ug/L	N	U	8/11/2015	11:00	1ug/L	1
ug/L	N	U	8/11/2015	11:00	1ug/L	1
ug/L	Y		8/11/2015	11:00	0.12ug/L	0.12
ug/L	Y	J	8/11/2015	11:00	0.12ug/L	0.12
ug/L	Y		8/11/2015	11:00	0.5ug/L	0.5
ug/L	Y		8/11/2015	11:00	0.5ug/L	0.5
mg/L	Y		8/11/2015	11:00	0.04mg/L	0.04
ug/L	Y		8/11/2015	11:00	17ug/L	17
ug/L	N	U	8/11/2015	11:00	17ug/L	17
ug/L	Y		8/11/2015	11:00	0.06ug/L	0.06
ug/L	N	U	8/11/2015	11:00	0.06ug/L	0.06
ug/L	Y		8/11/2015	11:00	33ug/L	33
ug/L	Y		8/11/2015	11:00	33ug/L	33
ug/L	Y		8/11/2015	11:00	1.2ug/L	1.2
ug/L	Y		8/11/2015	11:00	1.2ug/L	1.2
ug/L	N	U	8/11/2015	11:00	0.08ug/L	0.08
ug/L	N	U	8/11/2015	11:00	0.08ug/L	0.08
ug/L	Y	J	8/11/2015	11:00	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	11:00	0.45ug/L	0.45
ug/L	Y		8/11/2015	11:00	0.4ug/L	0.4
ug/L	Y		8/11/2015	11:00	0.4ug/L	0.4
mg/L	Y	UJ	8/11/2015	11:00	0.023mg/L	0.023
SU	Y	J	8/11/2015	11:00	NULL SU	NULL
ug/L	Y		8/11/2015	11:00	17ug/L	17
ug/L	Y		8/11/2015	11:00	17ug/L	17
ug/L	Y	U	8/11/2015	11:00	0.58ug/L	0.58

ug/L	Y	U	8/11/2015	11:00	0.58ug/L	0.58
ug/L	N	U	8/11/2015	11:00	0.1ug/L	0.1
ug/L	N	U	8/11/2015	11:00	0.1ug/L	0.1
ug/L	Y		8/11/2015	11:00	480ug/L	480
ug/L	Y		8/11/2015	11:00	480ug/L	480
mg/L	Y		8/11/2015	11:00	1.6mg/L	1.6
ug/L	N	U	8/11/2015	11:00	0.1ug/L	0.1
ug/L	N	U	8/11/2015	11:00	0.1ug/L	0.1
mg/L	Y		8/11/2015	11:00	10mg/L	10
mg/L	Y		8/11/2015	11:00	3.3mg/L	3.3
mg/L	Y		8/11/2015	11:00	6.7mg/L	6.7
ug/L	Y		8/11/2015	11:00	0.3ug/L	0.3
ug/L	Y	J	8/11/2015	11:00	0.3ug/L	0.3
ug/L	Y		8/11/2015	11:00	2.8ug/L	2.8
ug/L	Y		8/11/2015	11:00	2.8ug/L	2.8
mg/L	Y		8/11/2015	11:45	5mg/L	5
ug/L	Y		8/11/2015	11:45	24ug/L	24
ug/L	N	U	8/11/2015	11:45	24ug/L	24
ug/L	N	U	8/11/2015	11:45	0.4ug/L	0.4
ug/L	N	U	8/11/2015	11:45	0.4ug/L	0.4
ug/L	Y		8/11/2015	11:45	0.37ug/L	0.37
ug/L	Y	J	8/11/2015	11:45	0.37ug/L	0.37
ug/L	Y		8/11/2015	11:45	0.14ug/L	0.14
ug/L	Y		8/11/2015	11:45	0.14ug/L	0.14
ug/L	Y	J	8/11/2015	11:45	0.15ug/L	0.15
ug/L	N	U	8/11/2015	11:45	0.15ug/L	0.15
ug/L	N	U	8/11/2015	11:45	0.043ug/L	0.043
ug/L	N	U	8/11/2015	11:45	0.043ug/L	0.043
ug/L	Y		8/11/2015	11:45	25ug/L	25
ug/L	Y		8/11/2015	11:45	25ug/L	25
mg/L	Y		8/11/2015	11:45	0.2mg/L	0.2
ug/L	N	U	8/11/2015	11:45	1ug/L	1
ug/L	N	U	8/11/2015	11:45	1ug/L	1
ug/L	Y		8/11/2015	11:45	0.12ug/L	0.12
ug/L	Y	J	8/11/2015	11:45	0.12ug/L	0.12
ug/L	Y		8/11/2015	11:45	0.5ug/L	0.5
ug/L	Y		8/11/2015	11:45	0.5ug/L	0.5
mg/L	Y		8/11/2015	11:45	0.04mg/L	0.04
ug/L	Y		8/11/2015	11:45	17ug/L	17
ug/L	N	U	8/11/2015	11:45	17ug/L	17
ug/L	Y		8/11/2015	11:45	0.06ug/L	0.06

ug/L	N	U	8/11/2015	11:45	0.06ug/L	0.06
ug/L	Y		8/11/2015	11:45	33ug/L	33
ug/L	Y		8/11/2015	11:45	33ug/L	33
ug/L	Y		8/11/2015	11:45	1.2ug/L	1.2
ug/L	Y		8/11/2015	11:45	1.2ug/L	1.2
ug/L	N	U	8/11/2015	11:45	0.08ug/L	0.08
ug/L	N	U	8/11/2015	11:45	0.08ug/L	0.08
ug/L	Y	J	8/11/2015	11:45	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	11:45	0.45ug/L	0.45
ug/L	Y		8/11/2015	11:45	0.4ug/L	0.4
ug/L	Y		8/11/2015	11:45	0.4ug/L	0.4
mg/L	Y	UJ	8/11/2015	11:45	0.023mg/L	0.023
SU	Y	J	8/11/2015	11:45	NULL SU	NULL
ug/L	Y		8/11/2015	11:45	17ug/L	17
ug/L	Y		8/11/2015	11:45	17ug/L	17
ug/L	Y	U	8/11/2015	11:45	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	11:45	0.58ug/L	0.58
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
ug/L	Y		8/11/2015	11:45	480ug/L	480
ug/L	Y		8/11/2015	11:45	480ug/L	480
mg/L	Y		8/11/2015	11:45	1.6mg/L	1.6
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
mg/L	Y		8/11/2015	11:45	10mg/L	10
mg/L	Y		8/11/2015	11:45	3.3mg/L	3.3
mg/L	Y		8/11/2015	11:45	6.7mg/L	6.7
ug/L	Y		8/11/2015	11:45	0.3ug/L	0.3
ug/L	Y	J	8/11/2015	11:45	0.3ug/L	0.3
ug/L	Y	J	8/11/2015	11:45	2.8ug/L	2.8
ug/L	Y		8/11/2015	11:45	2.8ug/L	2.8
mg/L	Y		8/11/2015	13:55	5mg/L	5
ug/L	Y		8/11/2015	13:55	24ug/L	24
ug/L	Y	J	8/11/2015	13:55	24ug/L	24
ug/L	N	U	8/11/2015	13:55	0.4ug/L	0.4
ug/L	N	U	8/11/2015	13:55	0.4ug/L	0.4
ug/L	Y	J	8/11/2015	13:55	0.37ug/L	0.37
ug/L	N	U	8/11/2015	13:55	0.37ug/L	0.37
ug/L	Y		8/11/2015	13:55	0.14ug/L	0.14
ug/L	Y		8/11/2015	13:55	0.14ug/L	0.14
ug/L	N	U	8/11/2015	13:55	0.15ug/L	0.15

ug/L	N	U	8/11/2015	13:55	0.15ug/L	0.15
ug/L	Y	J	8/11/2015	13:55	0.043ug/L	0.043
ug/L	N	U	8/11/2015	13:55	0.043ug/L	0.043
ug/L	Y		8/11/2015	13:55	25ug/L	25
ug/L	Y		8/11/2015	13:55	25ug/L	25
mg/L	Y		8/11/2015	13:55	0.2mg/L	0.2
ug/L	N	U	8/11/2015	13:55	1ug/L	1
ug/L	N	U	8/11/2015	13:55	1ug/L	1
ug/L	Y	J	8/11/2015	13:55	0.12ug/L	0.12
ug/L	N	U	8/11/2015	13:55	0.12ug/L	0.12
ug/L	Y		8/11/2015	13:55	0.5ug/L	0.5
ug/L	Y		8/11/2015	13:55	0.5ug/L	0.5
mg/L	Y		8/11/2015	13:55	0.04mg/L	0.04
ug/L	Y		8/11/2015	13:55	17ug/L	17
ug/L	N	U	8/11/2015	13:55	17ug/L	17
ug/L	Y		8/11/2015	13:55	0.06ug/L	0.06
ug/L	Y	J	8/11/2015	13:55	0.06ug/L	0.06
ug/L	Y		8/11/2015	13:55	33ug/L	33
ug/L	Y		8/11/2015	13:55	33ug/L	33
ug/L	Y		8/11/2015	13:55	1.2ug/L	1.2
ug/L	Y		8/11/2015	13:55	1.2ug/L	1.2
ug/L	N	U	8/11/2015	13:55	0.08ug/L	0.08
ug/L	N	U	8/11/2015	13:55	0.08ug/L	0.08
ug/L	Y	J	8/11/2015	13:55	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	13:55	0.45ug/L	0.45
ug/L	Y	J	8/11/2015	13:55	0.4ug/L	0.4
ug/L	Y	J	8/11/2015	13:55	0.4ug/L	0.4
mg/L	N	U	8/11/2015	13:55	0.023mg/L	0.023
SU	Y	J	8/11/2015	13:55	NULL SU	NULL
ug/L	Y		8/11/2015	13:55	17ug/L	17
ug/L	Y		8/11/2015	13:55	17ug/L	17
ug/L	Y	U	8/11/2015	13:55	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	13:55	0.58ug/L	0.58
ug/L	N	U	8/11/2015	13:55	0.1ug/L	0.1
ug/L	N	U	8/11/2015	13:55	0.1ug/L	0.1
ug/L	Y		8/11/2015	13:55	480ug/L	480
ug/L	Y		8/11/2015	13:55	480ug/L	480
mg/L	Y		8/11/2015	13:55	1.6mg/L	1.6
ug/L	N	U	8/11/2015	13:55	0.1ug/L	0.1
ug/L	N	U	8/11/2015	13:55	0.1ug/L	0.1
mg/L	Y		8/11/2015	13:55	10mg/L	10

mg/L	Y		8/11/2015	13:55	3.3 mg/L	3.3
mg/L	Y		8/11/2015	13:55	2 mg/L	2
ug/L	Y	J	8/11/2015	13:55	0.3 ug/L	0.3
ug/L	N	U	8/11/2015	13:55	0.3 ug/L	0.3
ug/L	Y		8/11/2015	13:55	2.8 ug/L	2.8
ug/L	N	U	8/11/2015	13:55	2.8 ug/L	2.8
mg/L	Y		8/11/2015	11:45	5 mg/L	5
ug/L	Y	J	8/11/2015	11:45	24 ug/L	24
ug/L	Y	J	8/11/2015	11:45	24 ug/L	24
ug/L	N	U	8/11/2015	11:45	0.4 ug/L	0.4
ug/L	N	U	8/11/2015	11:45	0.4 ug/L	0.4
ug/L	Y	J	8/11/2015	11:45	0.37 ug/L	0.37
ug/L	Y	J	8/11/2015	11:45	0.37 ug/L	0.37
ug/L	Y		8/11/2015	11:45	0.14 ug/L	0.14
ug/L	Y		8/11/2015	11:45	0.14 ug/L	0.14
ug/L	N	U	8/11/2015	11:45	0.15 ug/L	0.15
ug/L	N	U	8/11/2015	11:45	0.15 ug/L	0.15
ug/L	Y	J	8/11/2015	11:45	0.043 ug/L	0.043
ug/L	N	U	8/11/2015	11:45	0.043 ug/L	0.043
ug/L	Y		8/11/2015	11:45	25 ug/L	25
ug/L	Y		8/11/2015	11:45	25 ug/L	25
mg/L	Y		8/11/2015	11:45	0.2 mg/L	0.2
ug/L	N	U	8/11/2015	11:45	1 ug/L	1
ug/L	N	U	8/11/2015	11:45	1 ug/L	1
ug/L	Y	J	8/11/2015	11:45	0.12 ug/L	0.12
ug/L	Y	J	8/11/2015	11:45	0.12 ug/L	0.12
ug/L	Y		8/11/2015	11:45	0.5 ug/L	0.5
ug/L	Y		8/11/2015	11:45	0.5 ug/L	0.5
mg/L	Y		8/11/2015	11:45	0.04 mg/L	0.04
ug/L	Y		8/11/2015	11:45	17 ug/L	17
ug/L	N	U	8/11/2015	11:45	17 ug/L	17
ug/L	Y		8/11/2015	11:45	0.06 ug/L	0.06
ug/L	Y	J	8/11/2015	11:45	0.06 ug/L	0.06
ug/L	Y		8/11/2015	11:45	33 ug/L	33
ug/L	Y		8/11/2015	11:45	33 ug/L	33
ug/L	Y		8/11/2015	11:45	1.2 ug/L	1.2
ug/L	Y		8/11/2015	11:45	1.2 ug/L	1.2
ug/L	N	U	8/11/2015	11:45	0.08 ug/L	0.08
ug/L	N	U	8/11/2015	11:45	0.08 ug/L	0.08
ug/L	Y		8/11/2015	11:45	0.45 ug/L	0.45
ug/L	Y		8/11/2015	11:45	0.45 ug/L	0.45

ug/L	Y	J	8/11/2015	11:45	0.4ug/L	0.4
ug/L	Y	J	8/11/2015	11:45	0.4ug/L	0.4
mg/L	N	U	8/11/2015	11:45	0.023mg/L	0.023
SU	Y	J	8/11/2015	11:45	NULL SU	NULL
ug/L	Y		8/11/2015	11:45	17ug/L	17
ug/L	Y		8/11/2015	11:45	17ug/L	17
ug/L	N	U	8/11/2015	11:45	0.58ug/L	0.58
ug/L	Y	U	8/11/2015	11:45	0.58ug/L	0.58
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
ug/L	Y		8/11/2015	11:45	480ug/L	480
ug/L	Y		8/11/2015	11:45	480ug/L	480
mg/L	Y		8/11/2015	11:45	1.6mg/L	1.6
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
ug/L	N	U	8/11/2015	11:45	0.1ug/L	0.1
mg/L	Y		8/11/2015	11:45	10mg/L	10
mg/L	Y		8/11/2015	11:45	3.3 mg/L	3.3
mg/L	Y		8/11/2015	11:45	2 mg/L	2
ug/L	Y	J	8/11/2015	11:45	0.3ug/L	0.3
ug/L	N	U	8/11/2015	11:45	0.3ug/L	0.3
ug/L	Y		8/11/2015	11:45	2.8ug/L	2.8
ug/L	Y	J	8/11/2015	11:45	2.8ug/L	2.8

<u>Reporting Limit Unit</u>	<u>Matrix</u>	<u>QA Comment</u>	<u>Latitude</u>	<u>Longitude</u>
mg/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
mg/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
mg/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168
mg/L	Surface Water		36.83746	-107.99168
SU	Surface Water		36.83746	-107.99168
ug/L	Surface Water		36.83746	-107.99168

ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
mg/L	Surface Water	36.87280	-107.96084
SU	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
mg/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
mg/L	Surface Water	36.87280	-107.96084
mg/L	Surface Water	36.87280	-107.96084
mg/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
ug/L	Surface Water	36.87280	-107.96084
mg/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991
ug/L	Surface Water	36.92056	-107.90991

ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
mg/L	Surface Water	36.78364	-108.10211
SU	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
mg/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
mg/L	Surface Water	36.78364	-108.10211
mg/L	Surface Water	36.78364	-108.10211
mg/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
ug/L	Surface Water	36.78364	-108.10211
mg/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713

ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
SU	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
ug/L	Surface Water	36.71966	-108.20713
mg/L	Surface Water	36.73056	-108.25105

ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
mg/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
mg/L	Surface Water	36.73056	-108.25105
mg/L	Surface Water	36.73056	-108.25105
mg/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
ug/L	Surface Water	36.73056	-108.25105
mg/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593

ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
SU	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
ug/L	Surface Water	36.72181	-108.32593
mg/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860

ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
mg/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
mg/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
mg/L	Surface Water	36.77191	-108.11860
SU	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
mg/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
ug/L	Surface Water	36.77191	-108.11860
mg/L	Surface Water	36.77191	-108.11860

ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
mg/L	Surface Water	36.90090	-107.91712
SU	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
mg/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
mg/L	Surface Water	36.90090	-107.91712
mg/L	Surface Water	36.90090	-107.91712
mg/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712
ug/L	Surface Water	36.90090	-107.91712

Analysis

2320B Alkalinity, Total

200.7 Metals (ICP)

200.7 Metals (ICP)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.7 Metals (ICP)

200.7 Metals (ICP)

300_ORGFM_28D Anions, Ion Chromatography

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

300_ORGFM_28D Anions, Ion Chromatography

200.7 Metals (ICP)

200.7 Metals (ICP)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.7 Metals (ICP)

200.7 Metals (ICP)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

245.1 Mercury (CVAA)

245.1 Mercury (CVAA)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)

300_ORGFMS Anions, Ion Chromatography

SM4500_H+ pH

200.7 Metals (ICP)

200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
300_ORGFM_28D Anions, Ion Chromatography
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
2540C Total Dissolved Solids (Dried at 180 Â°C)
SM2340B Total Hardness (as CaCO3) by calculation
2540D Total Suspended Solids Dried at 103-105-¹/₁ C
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
2320B Alkalinity, Total
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
300_ORGFM_28D Anions, Ion Chromatography
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
300_ORGFM_28D Anions, Ion Chromatography
200.7 Metals (ICP)

200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
245.1 Mercury (CVAA)
245.1 Mercury (CVAA)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
300_ORGFM_28D Anions, Ion Chromatography
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
2540C Total Dissolved Solids (Dried at 180 °C)
SM2340B Total Hardness (as CaCO3) by calculation
2540D Total Suspended Solids Dried at 103-105 °C
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
2320B Alkalinity, Total
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
300_ORGFM_28D Anions, Ion Chromatography
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
300_ORGFM_28D Anions, Ion Chromatography
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
245.1 Mercury (CVAA)
245.1 Mercury (CVAA)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
200.7 Metals (ICP)
200.7 Metals (ICP)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
200.7 Metals (ICP)
200.7 Metals (ICP)
300_ORGFM_28D Anions, Ion Chromatography
200.8 Metals (ICP/MS)

200.8 Metals (ICP/MS)
2540C Total Dissolved Solids (Dried at 180 °C)
SM2340B Total Hardness (as CaCO₃) by calculation
2540D Total Suspended Solids Dried at 103-105-¹/₂ C
200.8 Metals (ICP/MS)
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2320B Alkalinity, Total
200.7 Metals (ICP)
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200.8 Metals (ICP/MS)
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300_ORGFM_28D Anions, Ion Chromatography
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300_ORGFM_28D Anions, Ion Chromatography
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200.8 Metals (ICP/MS)
200.8 Metals (ICP/MS)
245.1 Mercury (CVAA)
245.1 Mercury (CVAA)

200.8 Metals (ICP/MS)
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200.8 Metals (ICP/MS)
300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
200.7 Metals (ICP)
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300_ORGFM_28D Anions, Ion Chromatography
200.8 Metals (ICP/MS)
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2540C Total Dissolved Solids (Dried at 180 Â°C)
SM2340B Total Hardness (as CaCO3) by calculation
2540D Total Suspended Solids Dried at 103-105-½ C
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2320B Alkalinity, Total
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300_ORGFM_28D Anions, Ion Chromatography
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 300_ORGFM_28D Anions, Ion Chromatography
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 245.1 Mercury (CVAA)
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 300_ORGFMS Anions, Ion Chromatography
 SM4500_H+ pH
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 300_ORGFM_28D Anions, Ion Chromatography
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 2540C Total Dissolved Solids (Dried at 180 Â°C)
 SM2340B Total Hardness (as CaCO3) by calculation
 2540D Total Suspended Solids Dried at 103-105-½ C
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 2320B Alkalinity, Total

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245.1 Mercury (CVAA)
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300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
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300_ORGFM_28D Anions, Ion Chromatography
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2540C Total Dissolved Solids (Dried at 180 Â°C)
SM2340B Total Hardness (as CaCO3) by calculation
2540D Total Suspended Solids Dried at 103-105-½ C
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2320B Alkalinity, Total
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300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
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300_ORGFM_28D Anions, Ion Chromatography
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2540C Total Dissolved Solids (Dried at 180 Â°C)
SM2340B Total Hardness (as CaCO3) by calculation
2540D Total Suspended Solids Dried at 103-105-! C
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2320B Alkalinity, Total
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300_ORGFM_28D Anions, Ion Chromatography
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300_ORGFM_28D Anions, Ion Chromatography
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245.1 Mercury (CVAA)
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300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
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300_ORGFM_28D Anions, Ion Chromatography
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2540C Total Dissolved Solids (Dried at 180 Â°C)

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200.8 Metals (ICP/MS)

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2320B Alkalinity, Total

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300_ORGFM_28D Anions, Ion Chromatography

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300_ORGFM_28D Anions, Ion Chromatography

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245.1 Mercury (CVAA)

245.1 Mercury (CVAA)

200.8 Metals (ICP/MS)

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300_ORGFMS Anions, Ion Chromatography
SM4500_H+ pH
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300_ORGFM_28D Anions, Ion Chromatography
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2540C Total Dissolved Solids (Dried at 180 Â°C)
SM2340B Total Hardness (as CaCO3) by calculation
2540D Total Suspended Solids Dried at 103-105-¹/₂ C
200.8 Metals (ICP/MS)
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